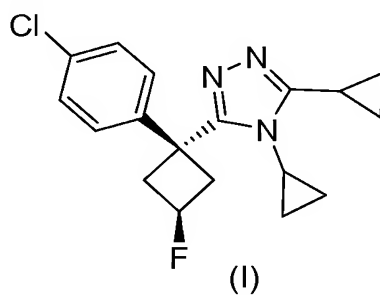


Amendments to the Claims

1. (Canceled)

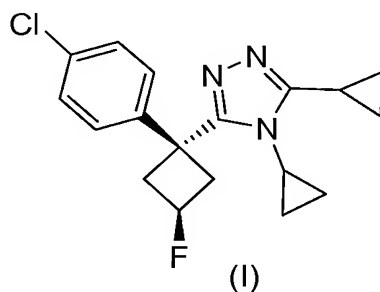
2. (Currently Amended) Crystalline 3-[1-(4-Chlorophenyl)-*trans*-3-fluorocyclobutyl]-4,5-dicyclopropyl-*r*-4*H*-1,2,4-triazole anhydrate of structural formula I:



~~characterized~~ The crystalline anhydrate of Claim 1 characterized by characteristic reflections obtained from the X-ray powder diffraction pattern at spectral d-spacings of 7.19, 6.09, 4.57, 4.19, 4.06, and 3.20 angstroms.

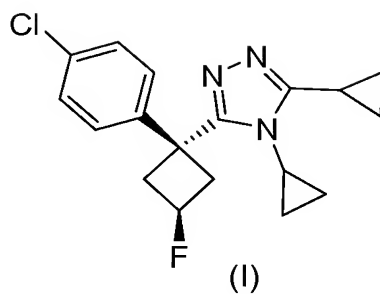
3. (Original) The crystalline anhydrate of Claim 2 further characterized by the X-ray powder diffraction pattern of FIG. 1.

4. (Currently Amended) Crystalline 3-[1-(4-Chlorophenyl)-*trans*-3-fluorocyclobutyl]-4,5-dicyclopropyl-*r*-4*H*-1,2,4-triazole anhydrate of structural formula I:



~~characterized~~ The crystalline anhydrate of Claim 1 characterized by the solid state fluorine-19 MAS nuclear magnetic resonance spectrum of FIG. 2.

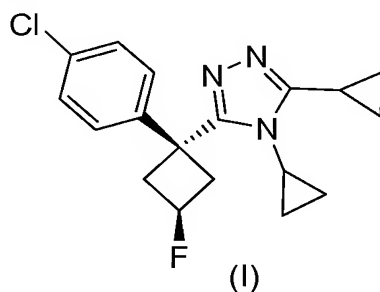
5. (Currently Amended) Crystalline 3-[1-(4-Chlorophenyl)-*trans*-3-fluorocyclobutyl]-4,5-dicyclopropyl-*r*-4*H*-1,2,4-triazole anhydrate of structural formula I:



~~characterized The crystalline anhydrate of Claim 1~~ characterized by a solid-state carbon-13 CPMAS nuclear magnetic resonance spectrum showing signals with chemical shift values of 158.9, 158.2, 143.0, 129.3, 127.2, 43.5, 36.6, 26.4, and 7.6 p.p.m.

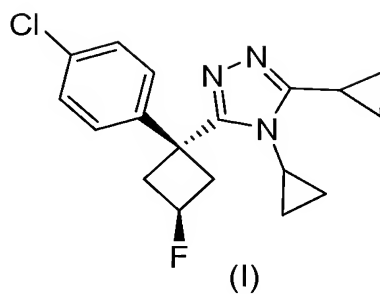
6. (Original) The crystalline anhydrate of Claim 5 characterized by the solid-state carbon-13 CPMAS nuclear magnetic resonance spectrum of FIG. 3.

7. (Currently Amended) Crystalline 3-[1-(4-Chlorophenyl)-*trans*-3-fluorocyclobutyl]-4,5-dicyclopropyl-*r*-4*H*-1,2,4-triazole anhydrate of structural formula I:



~~characterized The crystalline anhydrate of Claim 1~~ characterized by the differential scanning calorimetric (DSC) curve of FIG. 4.

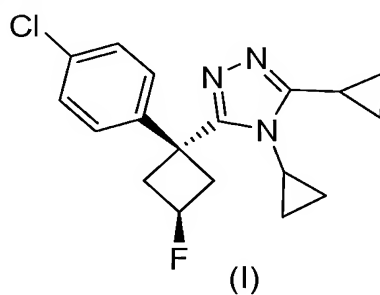
8. (Currently Amended) Crystalline 3-[1-(4-Chlorophenyl)-*trans*-3-fluorocyclobutyl]-4,5-dicyclopropyl-*r*-4*H*-1,2,4-triazole anhydrate of structural formula I:



~~characterized~~ The crystalline anhydrate of Claim 1 characterized by the thermogravimetric analysis (TGA) curve of FIG. 5.

9. (Canceled)

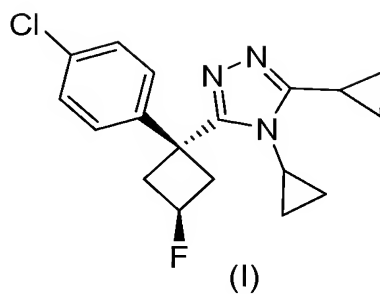
10. (Currently Amended) Crystalline 3-[1-(4-Chlorophenyl)-*trans*-3-fluorocyclobutyl]-4,5-dicyclopropyl-*r*-4*H*-1,2,4-triazole monohydrate of structural formula I:



~~characterized~~ The crystalline monohydrate of Claim 9 characterized by characteristic reflections obtained from the X-ray powder diffraction pattern at spectral d-spacings of 8.08, 6.49, 5.43, 5.39, 4.38, 4.10, 3.18, and 2.74 angstroms.

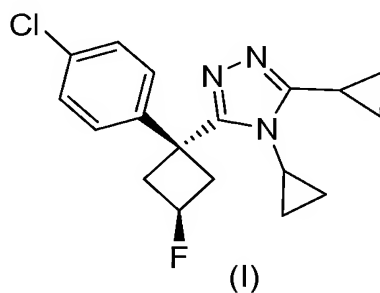
11. (Original) The crystalline monohydrate of Claim 10 further characterized by the X-ray powder diffraction pattern of FIG. 6.

12. (Currently Amended) Crystalline 3-[1-(4-Chlorophenyl)-*trans*-3-fluorocyclobutyl]-4,5-dicyclopropyl-*r*-4*H*-1,2,4-triazole monohydrate of structural formula I:



~~characterized~~ The crystalline monohydrate of Claim 9 characterized by the solid state fluorine-19 MAS nuclear magnetic resonance spectrum of FIG. 7.

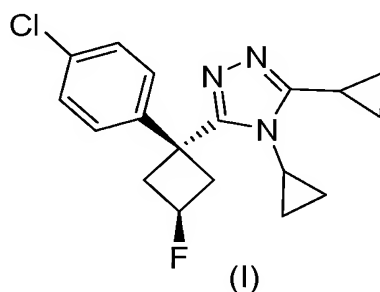
13. (Currently Amended) Crystalline 3-[1-(4-Chlorophenyl)-*trans*-3-fluorocyclobutyl]-4,5-dicyclopropyl-*r*-4*H*-1,2,4-triazole monohydrate of structural formula I:



~~characterized~~ The crystalline monohydrate of Claim 9 characterized by a solid-state carbon-13 CPMAS nuclear magnetic resonance spectrum showing signals with chemical shift values of 161.5, 157.8, 143.4, 132.3, 130.0, 128.5, 126.9, 125.9, 45.5, 37.2, 26.4, and 7.7 p.p.m.

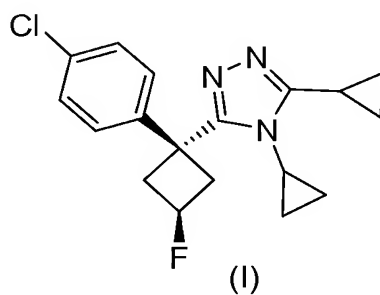
14. (Original) The crystalline monohydrate of Claim 13 characterized by the solid-state carbon-13 CPMAS nuclear magnetic resonance spectrum of FIG. 8.

15. (Currently Amended) Crystalline 3-[1-(4-Chlorophenyl)-*trans*-3-fluorocyclobutyl]-4,5-dicyclopropyl-*r*-4*H*-1,2,4-triazole monohydrate of structural formula I:



~~characterized~~ ~~The crystalline monohydrate of Claim 9~~ characterized by the differential scanning calorimetric (DSC) curve of FIG. 9.

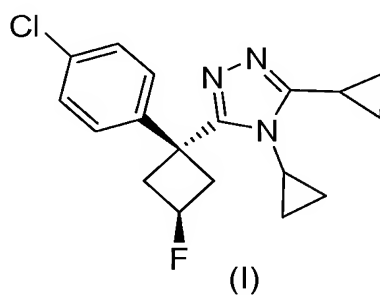
16. (Currently Amended) Crystalline 3-[1-(4-Chlorophenyl)-*trans*-3-fluorocyclobutyl]-4,5-dicyclopropyl-*r*-4*H*-1,2,4-triazole monohydrate of structural formula I:



~~characterized~~ ~~The crystalline monohydrate of Claim 9~~ characterized by the thermogravimetric analysis (TGA) curve of FIG. 10.

17-20 (Canceled)

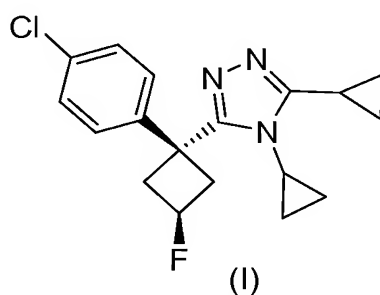
21. (Currently Amended) Crystalline 3-[1-(4-Chlorophenyl)-*trans*-3-fluorocyclobutyl]-4,5-dicyclopropyl-*r*-4*H*-1,2,4-triazole toluene solvate of structural formula I:



~~characterized~~ ~~The crystalline toluene solvate of Claim 20~~ characterized by characteristic reflections obtained from the X-ray powder diffraction pattern at spectral d-spacings of 7.13, 6.74, 5.95, 4.38, 3.83, 3.61, 3.42, 3.14, and 2.30 angstroms.

22. (Original) The crystalline toluene solvate of Claim 21 further characterized by the X-ray powder diffraction pattern of FIG. 11.

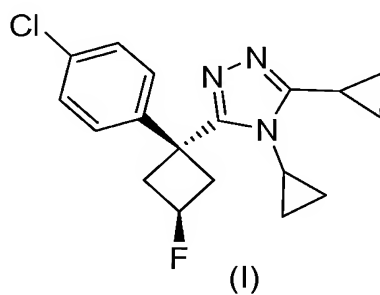
23. (Currently Amended) Crystalline 3-[1-(4-Chlorophenyl)-*trans*-3-fluorocyclobutyl]-4,5-dicyclopropyl-*r*-4*H*-1,2,4-triazole toluene solvate of structural formula I:



~~characterized~~ The crystalline toluene solvate of Claim 20 characterized by a solid-state carbon-13 CPMAS nuclear magnetic resonance spectrum showing signals with chemical shift values of 165.2, 158.8, 143.5, 136.0, 128.8, 128.0, 127.4, 120.0, 119.0, 117.6, 36.6, 26.8, 21.0, and 7.8 p.p.m.

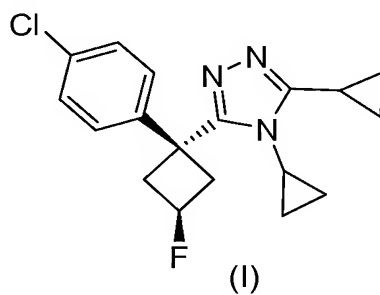
24. (Original) The crystalline toluene solvate of Claim 23 characterized by the solid-state carbon-13 CPMAS nuclear magnetic resonance spectrum of FIG. 12.

25. (Currently Amended) Crystalline 3-[1-(4-Chlorophenyl)-*trans*-3-fluorocyclobutyl]-4,5-dicyclopropyl-*r*-4*H*-1,2,4-triazole toluene solvate of structural formula I:



~~characterized~~ The crystalline toluene solvate of Claim 20 characterized by the differential scanning calorimetric (DSC) curve of FIG. 13.

26. (Currently Amended) 3-[1-(4-Chlorophenyl)-*trans*-3-fluorocyclobutyl]-4,5-dicyclopropyl-*r*-4*H*-1,2,4-triazole of structural formula I:



characterized ~~The crystalline toluene solvate of Claim 20~~ characterized by the thermogravimetric analysis (TGA) curve of FIG. 14.